

AMENDMENTS TO THE CLAIMS

The following is a complete listing of the claims indicating the current status of each claim and including amendments currently entered as highlighted.

1 to 22. (Cancelled)

23. (Currently Amended) A method for organizing and retrieving content of a plurality of documents according to paragraphs ~~groups~~, each of the paragraph groups having at least one paragraph, the method comprising the steps of:

- (a) providing a taxonomy~~concept~~ ~~index~~, said ~~concept~~ ~~index~~taxonomy having a plurality of nodes and a plurality of concepts, each of said nodes being uniquely associated with one of said concepts;
- (b) determining for each of said concepts, ~~each of said nodes being associated with~~ at least one comparison criteria including at least one word group, said at least one word group being a plurality of words in at least one specific combination;
- (c) providing a plurality of documents;
- (d) dividing all of said documents into a plurality of paragraphs;
- (~~b~~e) classifying said paragraphs by:
 - (i) comparing the content of each of the said paragraphs ~~groups of each of the documents to said at least one word group~~comparison criteria, for each of said nodes of said taxonomy; and

- (eii) creating links between each of ~~the~~said paragraphs ~~groups~~ which ~~have~~ a match and at least one matching node of said nodes ~~of~~ said taxonomy;
- (df) navigating said ~~concept index~~taxonomy by a user in order to locate a desired node of said nodes associated with a concept of interest of said user; and
- (eg) displaying the content of ~~the~~said paragraphs ~~groups~~ which are linked to said desired node, ~~wherein said providing, comparing and creating is performed prior to said navigating and displaying.~~

24. (Currently Amended) The method of claim 23, wherein said ~~concept index~~taxonomy is a hierarchical ~~concept index~~, said plurality of nodes including a root node and a plurality of sub-nodes below said root node, each of said sub-nodes having only one parent node, each of said parent nodes having at least one of said sub-nodes as a child node thereof, each of said sub-nodes being associated with a concept which is a narrower sub-concept of a concept associated with a corresponding one of said parent nodes.

25. (Currently Amended) The method of claim 24, wherein said navigating includes navigating said ~~concept index~~taxonomy from said root node to said desired node, by said user.

26. (Currently Amended) The method of claim 23, wherein said displaying includes displaying the content of ~~the~~said paragraphs ~~groups~~ linked to said desired node in a scrollable window, said scrollable window having a plurality of scrollable

sub-windows, each of said scrollable sub-windows ~~uniquely displaying the content of~~
one of said the paragraphs groups linked to said desired node.

27. (Currently Amended) A system for organizing and retrieving content
of ~~a plurality of documents according to paragraphs groups, each of the paragraph~~
~~groups having at least one paragraph~~, the system comprising:

(a) a database, said database including a ~~concept index~~taxonomy and a
plurality of documents, said ~~concept index~~taxonomy having a plurality
of nodes, each of said nodes being uniquely associated with a concept,
each of said nodes being associated with at least one comparison
criteria including at least one word group, said at least one word group
being a plurality of words in at least one specific combination;

(b) a processor configured for:

(i) dividing all of said documents into a plurality of paragraphs;

and

(ii) classifying said paragraphs by:

(iI) comparing the content of each of ~~the said paragraphs~~
~~groups of each of the documents to~~ said at least one
~~word group~~comparison criteria for each of said nodes of
said taxonomy; and

(iiI) creating links in said database between each of ~~the said~~
~~paragraphs groups~~ which has a match and at least one
matching node of said nodes of said taxonomy;

- (c) a user interface configured for allowing a user to navigate said ~~concept~~
~~index~~taxonomy in order to locate a desired node of said nodes
associated with a concept of interest of said user; and
- (d) a display device configured for displaying the content of ~~the~~said
paragraphs ~~groups~~ which are linked to said desired node.

28. (Currently Amended) The system of claim 27, wherein said ~~concept~~
~~index~~taxonomy is a hierarchical ~~concept index~~, said plurality of nodes including a
root node and a plurality of sub-nodes below said root node, each of said sub-nodes
having only one parent node, each of said parent nodes having at least one of said
sub-nodes as a child node thereof, each of said sub-nodes being associated with a
concept which is a narrower sub-concept of a concept associated with a corresponding
one of said parent nodes.

29. (Currently Amended) The system of claim 28, wherein said user
interface is configured for allowing said user to navigate said ~~concept index~~taxonomy
from said root node to said desired node.

30. (Currently Amended) The system of claim 27, wherein said display
device is configured for displaying the content of ~~the~~said paragraphs ~~groups~~ linked to
said desired node in a scrollable window, said scrollable window having a plurality of
scrollable sub-windows, each of said scrollable sub-windows uniquely displaying the
content of one of ~~the~~said paragraph groups linked to said desired node.

31. (Currently Amended) The system of claim 27 wherein said database
includes only links to each of ~~the~~said paragraphs ~~groups~~ which has a match.

32. (New) A method for organizing and retrieving content of documents according to paragraphs of the documents using a taxonomy, the taxonomy having a plurality of nodes and a plurality of concepts, each of the nodes being uniquely associated with one of the concepts, each of the concepts having at least one comparison criteria including at least one word group, the at least one word group being a plurality of words in at least one specific combination, the method comprising the steps of:

- (a) comparing the content of each of the paragraphs to the comparison criteria, for each of the nodes of the taxonomy; and
- (b) creating links between each of the paragraphs which have a match and at least one matching node of the nodes of the taxonomy.

33. (New) A system for organizing and retrieving content of documents according to paragraphs of the documents using a taxonomy, the taxonomy having a plurality of nodes and a plurality of concepts, each of the nodes being uniquely associated with one of the concepts, each of the concepts having at least one comparison criteria including at least one word group, the at least one word group being a plurality of words in at least one specific combination, the system comprising a processor configured for classifying the paragraphs by:

- (a) comparing the content of each of the paragraphs to the at least one comparison criteria for each of the nodes of the taxonomy; and
- (b) creating links in the taxonomy between each of the paragraphs which has a match and at least one matching node of the nodes of the taxonomy.

34. (New) A computer software product, comprising a computer readable medium in which computer instructions are stored, which instructions when read by a computer, causes the computer to organize content of documents according to paragraphs of the documents using a taxonomy, the taxonomy having a plurality of nodes and a plurality of concepts, each of the nodes being uniquely associated with one of the concepts, each of the concepts having at least one comparison criteria including at least one word group, the at least one word group being a plurality of words in at least one specific combination, the instruction including the steps of:

- (a) comparing the content of each of the paragraphs to the at least one comparison criteria for each of the nodes of the taxonomy; and
- (b) creating links in the taxonomy between each of the paragraphs which has a match and at least one matching node of the nodes of the taxonomy.